

“Redesign Innovation”

Design and Innovation Centre - BHU
DIC-BHU announces an open contest!

Redesigning “Eco friendly & power efficient paper recycling technology”

An innovative idea or system or process may change the world we live in for a better future. In view of such manifestations, young and genius minds are invited to build a design with innovative ideas & improvements in existing paper recycling machinery to make an eco-friendly, power efficient, compact or/and economic model of the same specifically. Also mention the background of your idea i.e. the flaws that your design has overcome.

REWARDS: Winner will be awarded with a cash prize of 10000/- (per group) & a Major Project under MHRD-DIC-BHU of minimum 6 months duration along with certificates.

WHO CAN APPLY?

Any student from 1st year & above B.tech, M.tech or PhD as a group including mechanical, electrical, environmental, civil & chemical engineering branches. Maximum members in a group must not be more than 10.

REGISTRATION

To register send your application in the following format to

dicbhuproject2015124@gmail.com

NAME OF APPLICANT :

NAME OF MOTHER :

DATE OF BIRTH :

NAME OF INSTITUTE/UNIVERSITY :

COURSE UNDERGOING :

CURRENT SEMESTER :

CGPA ACQUIRED IN LAST SEMESTER (tick the format – out of - 5/10) :

PREVIOUS EXPERIENCE OF HANDLING ANY PROJECT WORK (if any) :

BRIEF DESCRIPTION OF THE PROJECT YOU WERE PART OF (if any) :

APPLYING AS AN INDIVIDUAL / GROUP :

NAME OF GROUP MEMBERS (if applying as group) :

(Please attach a scan copy of identity card of each participant provided by their respective institution. Also attach a copy of your recent semester mark sheet).

Last Date of Registration: Friday 15th April, 2016

Submission of initial submission of Idea/ Correction/ innovation till: Saturday, 30th April, 2016

Final Submission of Design till : Saturday, 15th May, 2016

Note: ALL REGISTRATIONS AND SUBMISSIONS WILL BE THROUGH E-MAIL (NO PAPERS TO BE USED).

For more details please contact

Coordinator DIC-BHU :Dr. Manish Arora E : diciitbhu@gmail.com

Principle Investigator:Kushal Kr. Maurya (Ref no. /DIC-BHU/Project Approval/2015/124)

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